UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,004,758 B2 Page 1 of 4

APPLICATION NO.: 10/721768

DATED : February 28, 2006

INVENTOR(S) : Kuojui Su

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 4, Line 20 of the patent certificate, change -- "" to " --

In Column 4, Line 27 of the patent certificate, change -- "" to "-" --

In Column 4, Line 29 of the patent certificate, change -- "" to "-" --

In Column 4, Line 32 of the patent certificate, change -- ""oi" to " " --

In Column 4, Line 32 of the patent certificate, change -- ""oo" to " oo" --

In Column 4, Line 32 of the patent certificate, change -- ""ou"" to " " --

In Column 4, Line 41 of the patent certificate, change -- ""__" to " -- " --

In Column 4, Line 42 of the patent certificate, change -- "" [p]" " to " [p]" " --

In Column 4, Line 46 of the patent certificate, change -- "" meat " to " meat " --

In Column 4, Line 46 of the patent certificate, change -- "" heel "," to " heel ", --

In Column 4, Line 47 of the patent certificate, change -- "" key "," to " key " --

Signed and Sealed this

First Day of June, 2010

Jand J. Kappos

David J. Kappos Director of the United States Patent and Trademark Office

"An English phonetic symbols system, comprising:

a plurality of vowel phonetic symbols comprises a plurality of full sound symbols, wherein each of said plurality of full sound symbols represents a full vowel sound respectively and predetermined to be capable of representing a complete syllable pronunciation respectively, and a plurality of half sound symbols, wherein each of said plurality of half sound symbols represents a half vowel sound respectively and predetermined to be insufficient to represent said complete syllable pronunciation;

a plurality of consonant phonetic symbols, wherein each of said plurality of consonant phonetic symbols represents a consonant sound respectively, wherein said half sound symbols combine with said consonant phonetic symbols to represent said complete syllable pronunciations; and

a consonant phonetic symbol list, having a plurality of combined units systematically arranged therein, wherein each of said plurality of combined units comprises a consonant phonetic symbols and a half sound symbol, wherein said consonant phonetic symbol list is suitable for reciting; and

a vowel phonetic symbol list, provided for easy learning and memorizing, wherein said vowel phonetic symbols are systematically arranged therein;

wherein each of said plurality of vowel phonetic symbols has a vowel phonetic symbol name and a predetermined sound respectively, wherein said plurality of vowel phonetic symbols comprising:

an "a" or "a" symbol, having first symbol name of "a full sound", representing a first sound of "a" equivalent to an "a" in the English alphabet;

an "ĕ" or "e" symbol, having a second symbol name of "e full sound", representing a second sound of "e" equivalent to an "e" in the English alphabet;

an "i" or "i" symbol, having a third symbol name of "i full sound", representing a third sound of "i" equivalent to an "i" in the English alphabet;

an "o" or "o" symbol, having a fourth symbol name of "o full sound", representing a fourth sound of "o" equivalent to an "o" in the English alphabet;

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- an "u" or "u" symbol, having a fifth symbol name of "u full sound", representing a fifth sound of "u" equivalent to a "u" in the English alphabet;
- an "oi" or "oi" symbol, having a sixth symbol name of "oi full sound", representing a sixth sound equivalent to an "oi" of the English word "oil";
- an "oo" or "oo" symbol, having a seventh symbol name of "oo full sound", representing a seventh sound equivalent to an "oo" of the English word "too"." to
 - -- An English phonetic symbol system, comprising:
- a plurality of vowel phonetic symbols comprises a plurality of full sound symbols, wherein each of said plurality of full sound symbols represents a full vowel sound respectively and predetermined to be capable of representing a complete syllable pronunciation respectively, and a plurality of half sound symbols, wherein each of said plurality of half sound symbols represents a half vowel sound respectively and predetermined to be insufficient to represent said complete syllable pronunciation;
- a plurality of consonant phonetic symbols, wherein each of said plurality of consonant phonetic symbols represents a consonant sound respectively, wherein said half sound symbols combine with said consonant phonetic symbols to represent said complete syllable pronunciations; and
- a consonant phonetic symbol list, having a plurality of combined units systematically arranged therein, wherein each of said plurality of combined units comprises a consonant phonetic symbols and a half sound symbol, wherein said consonant phonetic symbol list is suitable for reciting; and
- a vowel phonetic symbol list, provided for easy learning and memorizing, wherein said vowel phonetic symbol are systematically arranged therein;
- wherein each of said plurality of vowel phonetic symbols has a vowel phonetic symbol name and a predetermined sound respectively, wherein said plurality of vowel phonetic symbols comprising:
- an "a" or "a" symbol, having a first symbol name of "a full sound", representing a first sound of "a" equivalent to an "a" in the English alphabet;
- an "ĕ" or "e" symbol, having a second symbol name of "e full sound", representing a second sound of "e" equivalent to an "e" in the English alphabet;
- an "i" or "i" symbol, having a third symbol name of "i full sound", representing a third sound of "i" equivalent to an "i" in the English alphabet;
- an "o" or "o" symbol, having a fourth symbol name of "o full sound", representing a fourth sound of "o" equivalent to an "o" in the English alphabet;
- a "u" or "u" symbol, having a fifth symbol name of "u full sound", representing a fifth sound of "u" equivalent to a "u" in the English alphabet;
- an "or "oi" symbol, having a sixth symbol name of "oi full sound", representing a sixth sound equivalent to an "oi" of the English word "oil";

- an " oo "oo" symbol, having a seventh symbol name of "oo full sound", representing a seventh sound equivalent to an "oo" of the English word "too";
- an "ou" or "ou" symbol, having an eighth symbol name of "ou full sound", representing an eighth sound equivalent to an "ou" of the English word "out";
- a "\^" symbol, having a ninth symbol name of "a half sound", representing a ninth sound equivalent to an "a" of the English word "map";
- a " " symbol, having a tenth symbol name of "e half sound", representing a tenth sound equivalent to an "e" of the English word "set";
- a "V" symbol, having an eleventh symbol name of "i half sound", representing an eleventh sound equivalent to an "i" of the English word "sit";
- a " " " symbol, having a twelfth symbol name of "o half sound", representing a twelfth sound equivalent to an "o" of the English word "not";
- a "«" symbol, having a thirteenth symbol name of "u half sound", representing a thirteenth sound equivalent to a "u" of the English word "push";
- a "•" symbol, having a fourteenth symbol name of "o half sound plus", representing a fourteenth sound equivalent to an "o" of the English word "cost";
- a "•" symbol having a fifteenth symbol name of "neutral half sound", representing a fifteenth sound equivalent to an "o" of the English word "actor"; and
- a "-" symbol, having a sixteenth symbol name of "o half sound minus", representing a sixteenth sound equivalent to a "u" of the English word "bus". --

In Column 8, Line 50, Claim 5 of the patent certificate, change -- """ to "-" --